



Says

What have we heard them say?
What can we imagine them saying?



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?

"I'm conducting a quantitative analysis of candidates in the 2019 Lok sabha elections."

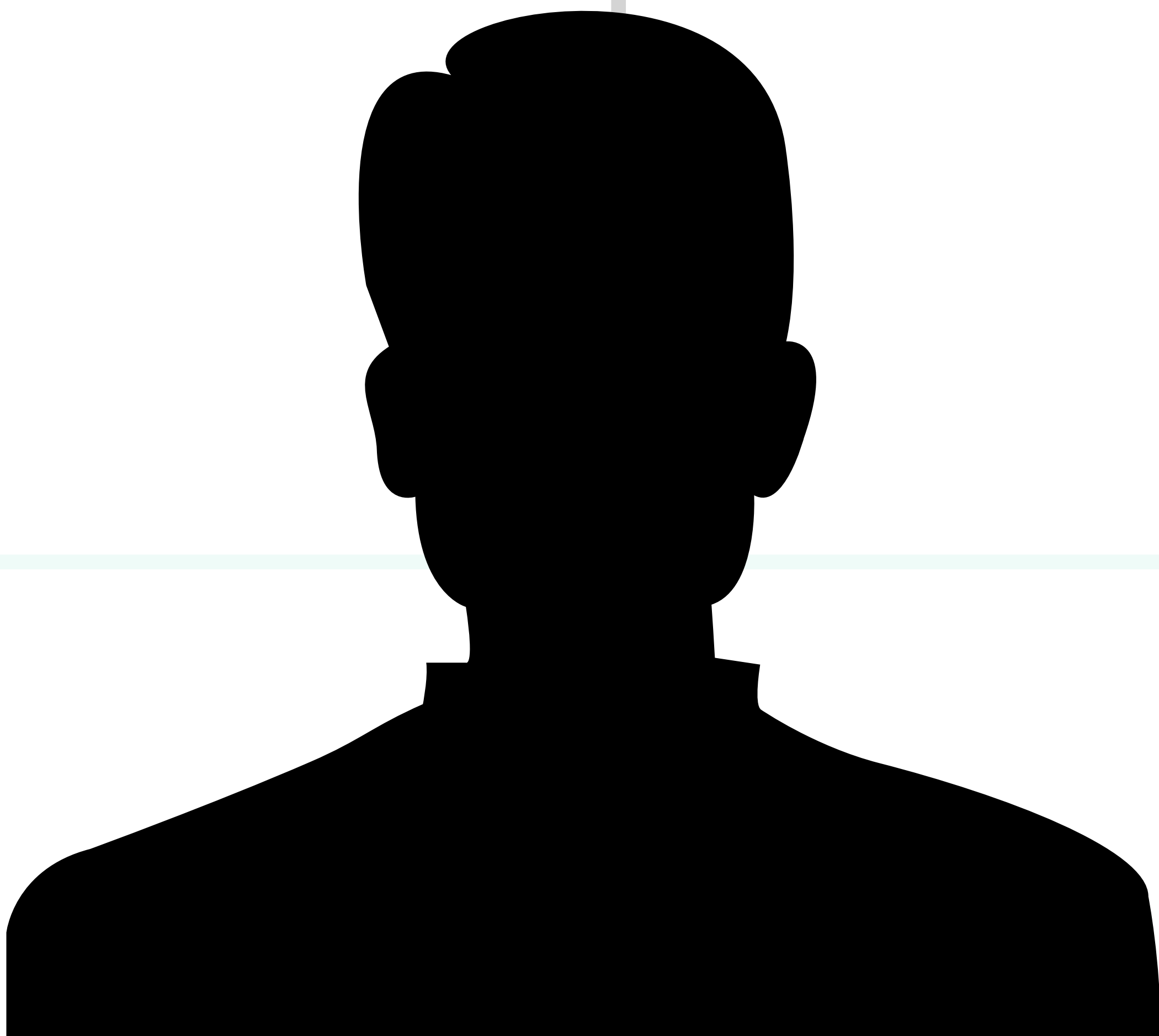
"I want to gather and present data-driven insight into the political landscape."

"what data sources should I use to obtain accurate and comprehensive information about the candidates?"

"How can I Design statistically valid research methodologies to analyze candidate profiles and welectoral results?"

"I'm interested in understanding candidate demographics,party affiliations,and electoral outcomes."

"What are the key metrics and patterns thaty will provide meaningful insights into the political lanscapr?"



Seek expert opinions or peer reviws to ensure the validity of the analysis. write a comprehensive report or presentation to share the quantitative findings.

Analytical:Feeling analytical and focused onb uncovering patters and trends in the data.

Collect and analyze data from various sources,includinmg election commission reports, candidate profiles,and polling data.

Stay open toadjusting the research approach based on new data or insights that emerge during thr analysis.

curious:there's a sense of curiosity about what the data will rereveal about the candidates and their impact on the elections.

Responsible:Aware of the importance of presenting objective and evidence-based findings.



Does

What behavior have we observed?
What can we imagine them doing?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?